ECS Configuration C	Page 1 of / Page(s)										
1. Originator	2. Log Date;		3. CCR #:	4. Rev:				6. Off:			
Royal White Jr.	12/11/9	8	1 98-1	273	_	x105	1	1	3008G		
8. Title of Change: Create EDF DMS, IOS, MSS Databases in FRT mode											
9. Originator Signature .	11. Class 12. Type: 13. Need Date: 12/14/98										
Royalg. White 9 12-10-98			98	/// CCR				1			
			Date:	16. Date	ССВ	17	17. Category of		18. F	18. Priority:	
Guly Malerian !			/10 / 9 8 Decisi 12/11/9		on Needed: 8		Change: EDF		Emei	rgency	
19. Documentation/Drawings Impacted:								CI(s) Affected:DMS, IOS, MSS			
None				N/A`							
22. Release Affected:		23	3. Date due		mpl. Date	:	25. E	Effectivity	of	26. Est.	
			ustomer:	4/98				Change: Cost None			
27. Source Reference:	□NCR (attach)	Act	ion Item	☐ GSFC C	CR [Tech	Ref.	□Othe	<u> </u>		
28. Description of Change: (use additional Sheets if necessary)											
The FRT Functionality Lab needs to move the mss_db and mss_acct_db databases on otis and the EcDmDictService and loAdAdvService databases on relbhp to delaware to be consistent with DAAC configurations. Otis and relbhp are HP platforms and the DAAC uses SUN platforms which is what delaware is.											
29. Proposed Solution: (use additional sheets if necessary) Request RTSC create the following empty databases: mss_db_FRT, mss_acct_db_FRT, EcDmDictService_FRT, and loAdAdvService_FRT on delaware. Request RTSC use the DEV02 mode of these databases on otis and relbhp as template. Request RTSC create sybase logins from otis and relbhp be on delaware. Request RTSC increase user connections to 150 and open databases to 20 and coordinate bouncing the Sybase server with Kathy Carr.											
30. Alternate Solution: (use additional sheets if necessary) Leave databases where they are.											
31. Consequences if Change(s) are not approved: (use additional sheets if necessary) Inconsistent EDF/DAAC configurations.											
32. Does Change Affect Any of the following (Please Explain on additional sheet): ☐Maintenance Training ☐Performance ☐Operation Training ☐Safety ☐Service ☐Support ☐Test ☐Baseline (XRP) ☐Y2K Compliance											
33. Organization(s) Affected: CM Clearcase SG Contracts Chief Eng FOS M&O											
		Rel De		Procuremen				Sci. Data E	ing 🔲	Security	
34. Site(s) Affected: ⊠EI	□Sys. Dev. [DF □Mini-DAAC			Sys Verf Ac			IDC .	□smc [7.0	
34. Site(s) Affected: ⊠E0		∟∨А	IC LIEDC	LIGSEC	LLARC	□NSI	IDC	□SMC [JAK [_JJPL	
35. Board Comments:								36. Work Assigned To:			
								R	T5(} ~	
37. Release Authorized (For CM Use Only): Yes No 38. CM Verified/Signature and Date											
39. EDF/REL2 CCB Chair (S	Sign/Date):		Disposition: DisAppro	oved W	_Ap/C /ithdraw ESDIS	41.	. ESD	OIS ERB C	oncurr	ence:	
42. ECS CCB Chair (Sign/D	ate):		_	App 🔲 /	4/C 🗌	44.	. CCF	Closed [Date:		

CM01 August 27, 1998

ECS/EDF/REL2 CCB

